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A B S T R A C T

A LOW-CURRENT OUTLET HAVING A REAR ORGANIZER CAP

5 The present invention relates to a low-current
outlet comprising: an outlet base (2) provided with
contact pins (25) to which a plug can be connected by
engaging it along a given plug-in axis; and an organizer
cap (1) that can be mounted on the outlet base (2), which
10 cap (1), on being fixed to the base, establishes the
electrical contact between the conductor wires (31, 32)
of a connection cable (3) and the contact pins (25) of
the base (2), the cap (1) being provided with wire guides
(11, 12) making it possible to position the wires (31,
15 32) in three dimensions repetitively and separately so
that they are connected electrically to the contact pins
(25) on fixing the cap (1) to the base (2); said low-
current outlet being characterized in that the cap (1)
can be mounted onto the low-current outlet (2) from the
20 rear and along said plug-in axis.

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Translation of the title and the abstract as they were when originally filed by the
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38.2, and/or 48.3.